Web Images Videos Maps News Shopping Gmail more •

Sign in

Google scholar

storage for video content and analyzing frame Search

Advanced Scholar Search Scholar Preferences

Scholar Articles and patents

anytime

include citations

Results 1 - 10 of about 43,00

Applications of video-content analysis and retrieval- >> psu.edu perp

N Dimitrova, HJ Zhang, B Shahraray, I Sezan, ... - IEEE MULTIMEDIA, 2002 - doi.ieeecomputersociety.org ... optimal retrieval, even from slow **storage** devices ... some products already perform

video-content analysis and filtering ... work by detecting black frames and changes ...

Cited by 165 - Related articles - BL Direct - Ali 19 versions

Video parsing, retrieval and browsing: an integrated and content-based solution-

▶ datech.edu psi

HJ Zhang, CY Low, SW Smollar, JH Wu - Proceedings of the third ACM international conference ..., 1995 portal.acm.org

... A. Pentland, RW Picard, and S. Scarloff, Photobook: Tools for Content-Based Manipulation of ... on Storage and Retrieval for Image and Video Databases II ...

Cited by 350 - Related articles - All 8 versions

[PDF] Content analysis of video using principal components

E Sahouria, A Zakhor - IEEE transactions on circuits and systems for video ..., 1999 - Citeseer ... data reduction allows massive reductions in computational and storage complexity ... the method as a way of describing video in section 3 ... 2 PCA and Content Analysis ...

Cited by 112 - Related articles - View as HTML - BL Direct - All 15 versions

IPDFI ≫ Jacob: Just a content-based query system for video databases

M La Cascia, E Ardizzone - IEEE INTERNATIONAL CONFERENCE ON ..., 1996 - ece.umassd.edu ... The CANDID system [7] is a content-based storage and ... of them are been proposed for storage and retrieval ... The video indexing system that is proposed in the rest ...

Cited by 78 - Related articles - View as HTML - Bt. Direct - All 5 versions

Image processing on compressed data for large video databases- ➤ psu.edu pon

F Arman, A Hsu, MY Chiu - Proceedings of the first ACM international conference ..., 1993 - portal.acm.org ... To enable efficient transmission and storage of digital ... correlate strongly with the semantics of the video content. ... image processing and image analysis steps. ...

Cited by 246 - Related articles - All 3 versions

Query by image and video content: The QBIC system- *temple.edu por

M Flickner, H Sawhney, W Niblack, J Ashley. ... - Readings in multimedia computing and networking, 2001 -

... interests are in image and video analysis, representation, and ... leader of Query by Image Content (QBIC). ... processing and synthesis for holographic data storage. ...

Cited by 2989 - Related articles - Bt. Direct - All 19 versions

Motion recovery for video content classification - > cparity.com (port

N Dimitrova, F Golshani - ACM Transactions on Information Systems (TOIS), 1995 - portal.acm.org ... Key Words and Phrases: Content-based retrieval of ... databases, industrial monitoring,

video editing, road traffic ... involve storage and processing of video data. ...

Cited by 111 - Related articles - BL Direct - All 3 versions

Video parsing and browsing using compressed data

H Zhang, CY Low, SW Smoliar - Multimedia tools and applications, 1995 - Springer ... data volume of video for storage and trans ... figures significantly in the analysis and classification of ... images which effectively represent video content, such as ... Cited by 363 - Related articles - All 5 versions

VideoMAP and VideoSpaceIcon: tools for anatomizing video content

Y Tonomura, A Akutsu, K Otsuji, T Sadakata - Proceedings of the INTERACT'93 and CHI'93 ..., 1993 portal.acm.org

... works, however, the number and styles of clues to video content are still ... usage of cut points is to define the unit of video access and storage, We have ...

Cited by 101 - Related articles - All 4 versions

An intuitive and efficient access interface to real-time incoming video based on automatic ...

Y Taniguchi, A Akutsu, Y Tonomura, H ... - Proceedings of the third ACM international conference ..., 1995 portal.acm.org

... The content-based access interfaces are realized using the ... However, storing full-motion video data would require excessive large storage space and CPU ...

Cited by 75 - Related articles - All 4 versions

Goooooooogle » 1 2 3 4 5 6 7 8 9 10 ~ Result Page:

storage for video content and analyz Search

Go to Google Home - About Google - About Google Scholar

©2009 Google